

***Kenyon & Kenyon  
One Broadway  
New York, NY 10004***

May 15 2008

Mail Stop 16  
Director of the US Patent and Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450

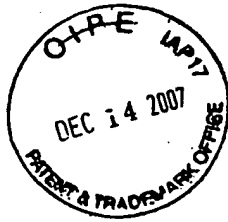
To Whom It May Concern,

I have been assigned to reconcile the USPTO's Deposit Account against Kenyon and Kenyon's records. Below are charges that are inconsistent with what we believe is true. I would respectfully ask that you reimburse Kenyon and Kenyon's Deposit Account 110600 for these fees listed below. If there is any other information you need, please feel free to contact me at [Jduffy@kenyon.com](mailto:Jduffy@kenyon.com).

Date		Number	Client/Matter	Code	Amount	IPSS Date	This Equals	Exbis Entry	Notes
24- Mar	1	10532854	52433/791	1814	\$130.00	JKD		280	Previously Paid and Posted 12/14/07

Thank You,

  
Judy Duffy



Examiner : Jason L. Savage  
Art Unit : 1775  
Docket No. : 52433/791  
Conf. No. : 1971

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants : K. HONDA et al.

Serial No. : 10/532,854

Filed : April 27, 2005

For : HIGHLY CORROSION-RESISTANT HOT-DIP GALVANIZED  
STEEL PRODUCT EXCELLENT IN SURFACE SMOOTHNESS AND FORMABILITY  
AND PROCESS FOR PRODUCING SAME

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**TERMINAL DISCLAIMER UNDER 37 C.F.R. §1.321(c)**

Sir:

Nippon Steel Corporation, Tokyo, Japan, is the owner of the entire interest in the above-identified patent application. Nippon Steel Corporation, Tokyo, Japan, is the owner of the entire interest in U.S. Patent No. 7,238,431.

Nippon Steel Corporation hereby disclaims, except as provided below, the terminal part of the statutory term of any patent granted on the above-identified patent application that would extend beyond the expiration date of the full statutory term defined in 35 U.S.C. 154 to 156 and 173 of prior U.S. Patent No. 7,238,431. Nippon Steel Corporation hereby agrees that any patent so granted on the above-identified patent application shall be enforceable only for and during such period that it and prior U.S. Patent No. 7,238,431 are commonly owned.

Adjustment date: 05/21/2008 HDESTA1  
12/14/2007 CNEGAI 00000041 110600 11532854  
01 FC:1814 130.00 CR

12/14/2007 CNEGAI 00000041 110600  
01 FC:1814 130.00 DA

10/532,854  
11532854